CHF12010-0001

HARNETT COUNTY PLAN REVIEW APPLICATION COVER LETTER 10 19 FOOD SERVICE ESTABLISHMENTS



Review for Compliance with NC Rules Governing the Sanitation of Food Service Establishments (15A NCAC 18A .2600)

All items are to be submitted through the Central Permitting Office at 108 East Front St., Lillington, NC 27546 or by mail to PO Box 65, Lillington, NC 27546. You may contact the Central Permitting Office at 910-893-7525, Ext. 2. However, please contact our office with questions regarding the contents of this application.

The North Carolina *Rules Governing the Sanitation of Food Service Establishments* require that plans be submitted for approval **prior to** construction, renovation, or modification of such facilities by the local Health Department.

Plans are reviewed using North Carolina's "Rules Governing the Sanitation of Food Service Establishments," 15A NCAC 18A .2600. You may view these rules at www.deh.enr.state.nc.us/ehs/rules.htm or obtain a copy from our office at 307 Cornelius Harnett Boulevard, Lillington, NC 27546. For additional information regarding facility design and layout, you can access the "Guidelines for the design, installation and construction of food establishments in North Carolina" by going to the web page: http://www.deh.enr.state.nc.us/ehs/food/plan2.htm.

Plans for franchised, chain, and prototyped facilities are required to be submitted to the North Carolina Department of Environment and Natural Resources, Division of Environmental Health, Facility and Plan Review Unit, Room 1A109, 2728 Capital Blvd., Raleigh, NC 27604. Checks must be made payable to DENR/EHSS.

If you have questions, contact one of the following Food and Lodging staff listed below at 910-893-7547:

Gale Violette Greene, REHS Food and Lodging Program Specialist Jamie Turlington, REHS Environmental Health Specialist

Cindy Pierce, REHS Environmental Health Specialist

Plans must be submitted with the following supporting documentation:

Complete set of plans drawn to scale showing the placement of each piece of food service equipment, storage areas, trash can wash facilities, etc. along with general plumbing, electrical, mechanical, and lighting drawings

Plans must include a site plan locating exterior equipment such as dumpsters or walk ins

A complete equipment list and corresponding manufacturer specification sheets A proposed menu

A completed Food Service Plan Review Application

\$200 Plan Review Fee

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Food Service Plan Review Application

Type of plan: New _	V	Remodel		Change of Ownership
Name of Establishme	ent: Fi	sh + Be	yond	
Physical Address: /			/ 1	
City: Lilling	m	State: NC	Zip:c	37546
Phone (if available):				Fax:
Website:				
Applicant: Nan				
Address:				
City: Spring LA				X8570
Email: Noc lle				
Owner (if different fr	rom Applica	ant):		
Address:				
City:				
Email:				
without			Department	et, and I understand that any deviation may nullify plan approval. Date: 10-16-20
Signature: (App	olicant or Re	esponsible Rep		

Hours of Operation:	
Mon Tues Wed	Thurs Fri Sat Sun
Number of Seats:	
Facility total square feet:	_
Projected start date : Novem	ke
Food Safety Knowledge:	
Do any members of manage certification?	ement have current ServSafe or equivalent food service
Type of Food Service:	Check all that apply
Restaurant	Sit down meals
Food Stand	Take-out meals
Drink Stand	Catering
Commissary	
Meat Market	
Other (explain): F	esh Fish Market
Utensils:	,
Multi-use (reusable):	Single-use (disposable):
Food delivery schedule (per week): Wednesday
Indicate any specialized process th	
CuringAcidificatio	on (sushi, etc.) Smoking
	g (e.g. vacuum packaging, sous vide, cook-chill, etc.)
Explain checked processes:	
Indicate any of the following bigbl	by suspentible populations that will be extend to an armed
	ly susceptible populations that will be catered to or served Child Care Center Health Care Facility
	•
Assisted Living Center	School with pre-school aged children or an immuno- compromised population

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Water Supply:
Type of water supply: (check one) Non-public Community/Municipal Non-transient, non-community Transient, non-community
Is an annual water sample required of your establishment? (check one) Yes No
Wastewater System:
Type of wastewater system: (check one) Public sewer On-site septic system
Number of current seats:
Water Heater:
Manufacturer and Model:
Storage Capacity: gallons
• Electric water heater:
Gas water heater:BTU's
Water heater recovery rate (gallons per hour at 100F rise): GPH
If tankless, GPM; Number of heaters:
*Water heater calculator on the Plan Review Unit web page at www.deh.enr.state.nc.us/ehs/food/plan3.htm

Page 4 of 9

Foods that will be held hot before serving:
Fighwill be Cooked as Customers order holding temp
Foods that will be held cold before serving: Sential Paw Fish will be held 32° below.
DRY STORAGE Frequency of deliveries per week:

FINISH SCHEDULE

Floor, wall and ceiling finishes (vinyl tile, acoustic tile, vinyl baseboards, FRP, etc.)

AREA	FLOOR	BASE	WALLS	CEILING
Kitchen	Water Prior	wiod	Sheet Rock	Sheet Rock
Bar	MA			
Food Storage	Sheet Rock	wood	sheet Rock	Sheet Rock
Dry Storage	sheet Rock	word	Sheet Rock	Sheet Poct
Toilet Rooms	Sheet Pock	wed	sheetRock	sheet Rock
Garbage & Can Wash Areas	THE	wood	sheet Roed	sheet Rock
Other				
Other				

FOOD PREPARATION FACILITIES
Number of food prep sinks: Are separate sinks provided for vegetables and meats? A
Size of sink drainboards (inches): 32
How will sinks be sanitized after use or between meat species? A Cleaning Solution Of 1 Hosp of bleach per gallon of water
DISHWASHING FACILITIES
Hand Dishwashing
Number of sink compartments: \angle
Size of sink compartments (inches): Length Width Depth
Length of drainboards (inches): Right Left
Are the basins large enough to immerse your largest utensil?
What type of sanitizer will be used?
Chlorine Quaternary ammonium Hot water Other (specify)
Mechanical Dishwashing
Will a dishmachine be used? Yes No
Dishmachine manufacturer and model: Hot water sanitizing? or shamical capitizing?
Hot water sanitizing? or chemical sanitizing?
How will large utensils such as prep tables, dough mixing bowls, slicers, and other food contact surfaces that cannot be submerged in sinks or put through a dishwasher be cleaned and sanitized? Cleaned with some with to remove soil. Sanifizing the with mixture beach with last water spray. On Enignment cause of let Air Joy.
How many air drying shelves will you have? 2 Calculate the square feet of total air drying space: ft ²
HANDWASHING
Indicate number and locations of hand sinks in the establishment: 2 Hand Sinks

EMPLOYEE AREA

Indicate location for storing employees' personal items:
GARBAGE, REFUSE AND OTHER
Will trash be stored in the restaurant overnight? Yes No If so, how will it be stored
to prevent contamination?
Location and size of can wash facility:
Are hot and cold water provided as well as a threaded nozzle? Will a dumpster be provided? Do you have a contract with the dumpster provider for cleaning? How will used grease be handled? Speed in Confaince Cana off Sife
Is there a contract for grease trap cleaning? Ab UES
Are doors self-closing? <u>Yes</u> Fly fans provided? <u>No</u>
Where will chemicals be stored? In the Cleaning Supply Room
Where will clean linen be stored? In drystorage on Shelve
Where will dirty linen be stored? In dirty liven be in cleaning supply we

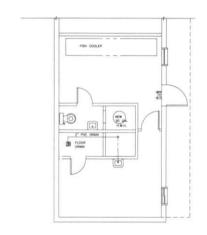
FOOD HANDLING PROCEDURES

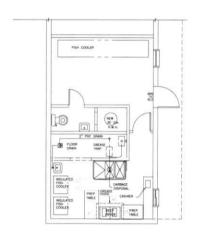
Explain the following with as much detail as possible. Complete descriptions including specific areas of the kitchen and corresponding items on the plan where food is handled will expedite the plan review process.

Explain the entire food handling procedure for each food item on the proposed menu. Including:

- How the food will arrive (frozen, fresh, packaged, etc.)
- · Where the food will be stored
- · Where and how the food will be thawed
- Where (prep tables, sink, counter, etc.) the food will be handled (washed, cut, marinated, breaded, cooked, etc.)
- When (time of day and frequency/day) food will be handled
- Whether or not the food or any part of the food will be used as leftovers or as any ingredient in a future dish
- How the food will be cooled if applicable

Opening Operation FOOD PRODUCT Wed	nesday - Safur	day 10:00-6:30 DM	<u>L.</u>
Opening Operation FOOD PRODUCT Wedied Wednesday - Saturday Scatood.	selling + cleani	of Variety of t	ish
Friday + SATWday - D	Plate qualable c	cook to order fish	I sen tood
Items: Maybe Cook Varitey Pish	French Fries Onion Rives Fried Object	Cold Items Alrena Potato Salad Cole Slaw Dinnez Poll	I prepared of
FOOD PRODUCT			2
FOOD PRODUCT			





EXISTING FLOOR PLAN

Scale: 1/4"=1"-0"

PROPOSED FLOOR & LIFE SAFETY PLAN

Scale: 1/4"-1"-0"

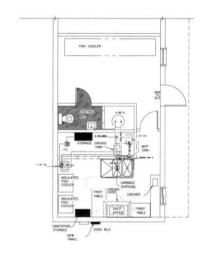


FORCE INDEX BEYOND
1234 MAIN STREET
(FINAL UPFIT PLANS)
PROBET LEAGURER LEINGBOTH 27549



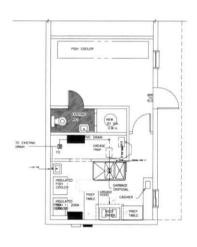
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PLUMBING SUPPLY PLAN

Scale: 1/4"=1"-0"



PLUMBING WASTE PLAN

5cde: 1/4"=1"-0"



M. A. COLVIN ENGINEERING AND CONSULTING INC. Bit Seventill St., Suite 199

(910)223-0052 OFFICE (910)223-0804 FAX

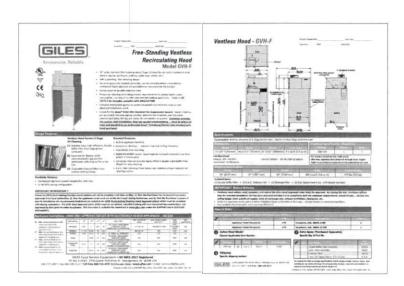
(FINAL UPFIT PLANS)

Drawing Name: Plumbing Plan



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PANELBOARD DESIGNATION: A TYPE OF PANEL: CIRCUIT				JIT BREAKER MOUNTING: SURFACE									
VOLTAGE: 120/240 1 PH 3W BUS SIZE (AMPS):					BUS SIZE (AMPS): 200	200 AMP MAIN SWITCH: MSB			-				
PO	LES: 2P	SN			TOTAL SPACE REQUIRED	: 42	NOTES: NO	TES					
FE	EDER: 5	SEE RISE	R DIAGRAM		AMPS INTERRUPTING RA	TING 22 KIAC	MANUFACT	URER: S	R: SQUARE D OR EQUAL				
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5	50/		4800	ELECTRIC	HOOD RECEPTACLE	ELECTRIC FRY	YER CIRCUIT			8160	80/	4	
5	/2	4800							8160		/2	6	
7												8	
•						RECEPTACLES				540	20/1	10	
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3											20/1	14	
5											20/1	16	
7.											20/1	18	
9	30/			5	SPARE	SF	PARE				30/	20	
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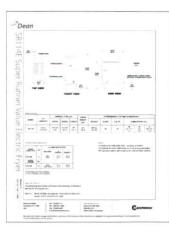
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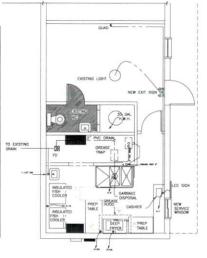
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ELECTRICAL POWER PLAN W/ ELECTRIC HOOD & DEEP FRYER

Scale: N.1,5.



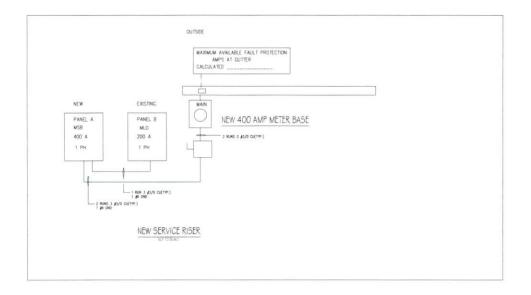
Propert Tubers: FISH & BEYOND 1234 MAIN STREET (FINAL UPFIT PLANS)



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PO	LES: 2P	SN			101AL SPACE REQUIRES	2: 42	NOTES: NO	185						
FE	DCR:	SEE MISE	R DIAGRAM		AMPS INTERRUPTING R	ATING 22 KIAC	WANUFACT	LHER: S	NET: SQUARE D OR EQUAL					
c	E/B						ESCRIPTION	SCRIPTION		LOAD (WATTS)		C		
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5	/2	4800					THE STREET		8160		1/2	6		
,		-										8		
						RECEPTACLES				540	20/1	11		
1											20/1	11		
3											20/1	11		
15											20/1	11		
17											20/1	111		
9	30/				SPARE	9	PARE				30/	12		
21	/2									-	12	2		
2.3											20/1	2		
25											20/1	13		
27									_		20/1	13		
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1234 MAIN STREET (FINAL UPFIT PLANS)

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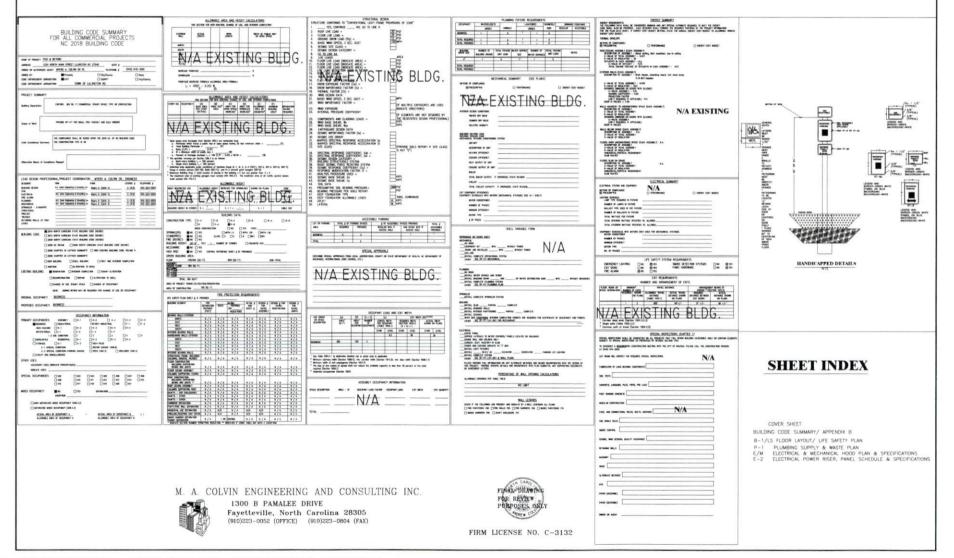
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FOR REVIEW PURPOSES ONLY FIRM LICENSE NO. C-3132

SWITCH GEAR \$ RISER DIAGRAM

FISH & BEYOND 1234 NORTH MAIN STREET

Lillington NC 27546





ServSafe® CERTIFICATION

NANCY CLARK

for successfully completing the standards set forth for the ServSafe® Food Protection Manager Certification Examination, which is accredited by the American National Standards Institute (ANSI)–Conference for Food Protection (CFP).

19093920

CERTIFICATE NUMBER

10726

EXAM FORM NUMBER

3/17/2020

DATE OF EXAMINATION

3/17/2025

DATE OF EXPIRATION

Local laws apply. Check with your local regulatory agency for recertification requirements.

ACCREDITED PROGRAM
American National Standards Institute
and the Conference for Food Protection

#0655

Sherman Brown

Executive Vice President, National Restaurant Association Solutions



In accordance with Manifine Labour Convention 2006, Resolution ADM N 068-2013 (Regulation 3.2, Standard A3.2)

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